



Nuclear Magnetic Resonance And Relaxation

Charles P. Jr. Poole



Nuclear Magnetic Resonance And Relaxation:

Nuclear Magnetic Resonance Spectroscopy Frank A. Bovey, Peter A. Mirau, H. S. Gutowsky, 1988-11-01 Nuclear Magnetic Resonance Spectroscopy Second Edition focuses on two dimensional nuclear magnetic resonance NMR spectroscopy high resolution NMR of solids water suppression multiple quantum spectroscopy and NMR imaging The selection first takes a look at the fundamental principles and experimental methods Discussions focus on the NMR phenomenon dipolar broadening and spin spin relaxation nuclear electric quadrupole relaxation saturation magnetic shielding and chemical shift magnetic field transitions between the nuclear energy levels and resolution and sensitivity considerations The manuscript then ponders on chemical shift coupling of nuclear spins and nuclear relaxation and chemical rate processes Topics include spin lattice relaxation spin spin relaxation spin decoupling and associated techniques and description and analysis of spin systems The text examines two dimensional NMR spectroscopy macromolecules and NMR of solids including magic angle spinning cross polarization proton dipolar broadening biopolymers and chain motion in macromolecules The selection is a valuable source of data for readers interested in nuclear magnetic resonance spectroscopy

Relaxation in Magnetic Resonance Charles P. Jr. Poole, 2012-12-02 Relaxation in Magnetic Resonance contains a series of lecture notes for a special topics course at the University of South Carolina in 1967 This book contains 21 chapters that summarize the main theoretical formulations and experimental results of magnetic resonance relaxation phenomena in several physical systems This text deals first with the various methods in determining the relaxation behavior of the macroscopic spin system such as Bloch equations saturation methods and transient resonant absorption The subsequent chapters discuss the homogeneous and inhomogeneous resonant lines in solids and liquids and the significance of the Kubo Tomita and Redfield theories in magnetic resonance This book then considers the background research on electron spin resonance and relaxation in ionic solids The concluding chapters explore the acoustic absorption coefficient and dielectric constant calculation the relaxation processes in paramagnetic substance and the characteristics of Mossbauer spectra and their application in magnetic relaxation This book will be useful to both graduate students embarking upon thesis problems in relaxation and more advanced workers who seek an overall summary of the status of the field as well as to physicists and chemists

Nuclear Magnetic Resonance and Relaxation Brian Cowan, 1997-04-17 This book provides an introduction to the general principles of nuclear magnetic resonance and relaxation concentrating on simple models and their application It includes an introduction to the ideas and applications of nuclear magnetic resonance and emphasizes the concepts of relaxation and the time domain Some relatively advanced topics are treated but the approach is graduated and all points of potential difficulty are carefully explained An introductory classical discussion of relaxation is followed by a quantum mechanical treatment A selection of case studies is considered in depth providing applications of the ideas developed in the text There are a number of appendixes including one on random functions This treatment of one of the most important experimental techniques in modern science will be of great value to

final year undergraduates graduate students and researchers using nuclear magnetic resonance particularly physicists and especially those involved in the study of condensed matter physics Nuclear Magnetic Resonance and Relaxation Richard L. Berger,1966 *Nuclear Magnetic Relaxation* Nicolaas Bloembergen,2013-11-09 **Nuclear Magnetic Resonance** G A Webb,2007-10-31 As a spectroscopic method nuclear magnetic resonance NMR has seen spectacular growth both as a technique and in its applications Today s applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive coverage of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Nucleic Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with specific areas of NMR Nuclear Magnetic Resonance provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading experts in their specialist fields this series is designed to help the chemistry community keep current with the latest developments in their field Each volume in the series is published either annually or biennially and is a superb reference point for researchers www.rsc.org/spr **Practical Nuclear Magnetic Resonance Relaxation for Chemists** Vladimir I. Bakhmutov,2005-04-08 This book demonstrates how NMR relaxation can be applied for structural diagnostics of chemical compounds recognition of weak intermolecular interactions determinations of internuclear distances and lengths of chemical bonds when compounds under investigation can exist only in solutions Written as a textbook for chemists demanding little background in physics and NMR Its practical approach helps the reader to apply the techniques in the lab First book to teach NMR Relaxation techniques to chemists **Nuclear Magnetic Resonance and Relaxation in Solids : Proceedings** Lieven van Gerven,1965 **Nuclear Spin Relaxation in Liquids** Jozef Kowalewski,Lena Maler,2017-12-14 Nuclear magnetic resonance NMR is widely used across many fields of science because of the rich data it produces and some of the most valuable data come from studies of nuclear spin relaxation in solution The first edition of this book published more than a decade ago provided an accessible and cohesive treatment of the field The present second edition is a significant update covering important new developments in recent years Collecting relaxation theory experimental techniques and illustrative applications into a single volume this book clarifies the nature of the phenomenon shows how to study it and explains why such studies are worthwhile Coverage ranges from basic to rigorous theory and from simple to sophisticated experimental methods Topics include cross relaxation multispin phenomena relaxation studies of molecular dynamics and structure and special topics such as relaxation in systems with quadrupolar nuclei in paramagnetic systems and in long living spin states Avoiding overly demanding mathematics the authors explain spin relaxation in a manner that anyone with a

familiarity with NMR can follow The focus is on illustrating and explaining the physical nature of relaxation phenomena Nuclear Spin Relaxation in Liquids Theory Experiments and Applications 2nd edition provides useful supplementary reading for graduate students and is a valuable reference for NMR spectroscopists whether in chemistry physics or biochemistry

Nuclear Magnetic Relaxation in Coupled Spin Systems Robert L. Vold, 1978 *Nuclear Magnetic Resonance Spin-lattice Relaxation in High and Low Fields* Barent Charles Johnson, **Nuclear Magnetic Resonance and Relaxation in Solids** Lieven van Gerven, 1965 Nuclear Magnetic Resonance A. E. Aliev, 2001 As a spectroscopic method Nuclear Magnetic Resonance NMR has seen spectacular growth over the past two decades both as a technique and in its applications Today the applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with specific areas of NMR this title provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading authorities in the relevant subject areas the series creates a unique service for the active research chemist with regular in depth accounts of progress in particular fields of chemistry Subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis

Nuclear Magnetic Resonance On Relaxation In Solids Ampere, Nuclear Magnetic Resonance Spectroscopy Joseph B. Lambert, Eugene P. Mazzola, Clark D. Ridge, 2018-10-25 Combines clear and concise discussions of key NMR concepts with succinct and illustrative examples Designed to cover a full course in Nuclear Magnetic Resonance NMR Spectroscopy this text offers complete coverage of classic one dimensional NMR as well as up to date coverage of two dimensional NMR and other modern methods It contains practical advice theory illustrated applications and classroom tested problems looks at such important ideas as relaxation NOEs phase cycling and processing parameters and provides brief yet fully comprehensible examples It also uniquely lists all of the general parameters for many experiments including mixing times number of scans relaxation times and more Nuclear Magnetic Resonance Spectroscopy An Introduction to Principles Applications and Experimental Methods 2nd Edition begins by introducing readers to NMR spectroscopy an analytical technique used in modern chemistry biochemistry and biology that allows identification and characterization of organic and some inorganic compounds It offers chapters covering Experimental Methods The Chemical Shift The Coupling Constant Further Topics in One Dimensional NMR Spectroscopy Two Dimensional NMR Spectroscopy Advanced Experimental Methods and Structural Elucidation Features classical analysis of chemical shifts and coupling constants for both protons and

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Nuclear magnetic resonance NMR is widely used because of the rich data it produces and some of the most valuable data come from the study of nuclear spin relaxation in solution This book clarifies the nature of the phenomenon shows how to study it and explains why such studies are worthwhile Avoiding overly demanding mathematics the authors explain relaxation in a manner that anyone with a basic familiarity with NMR can follow Nuclear Spin Relaxation in Liquids Theory Experiments and Applications Second Edition forms supplementary reading for graduate students and a valuable desk reference for NMR spectroscopists in chemistry physics chemical physics or biochemistry *Relaxation Mechanisms in Nuclear Magnetic Resonance* John Hasbrouck van Vleck (Physicist, United States), Nuclear Magnetic Resonance Volume 46 Paul Hodgkinson, 2020-12-03

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